THE STORY OF THE STAR * * * * * THAT NEVER MOVES

Observatory the other evening took two of his own and three of his neighbor's children for a ride in his automobile. The jolly parbeing a clear night, the stars were out in all their glory. On one of the hills the astronomer stopped and began to look at the heavens.

childish voice beside him. The astronomer complied with the re-

'See that star up there," said he, cointing as he spoke. "It is the North where it is in the sky. It has never the earth.

"You can easily find the North Star, party. Then she disappeared as before. See the Big Dipper over there in the ers, because they are almost exactly in some of them were very old. line with, or point to, the North Star. Do you see them. Annie?"

line," she said.

mer, "used to call the North Star 'Ti-yn- ing, and never get lost any more. sou-da-go-err.' 'the star that never could be used as a guide:

"A large party of Indians wandered a river, exhausted with travel and half ripe. dead for want of food.

of returning to their old home. They own home, where they rested and feastair, they danced and sang a weird chant, moves." imploring the Great Spirit to send them | The astronomer then turned on the from their predicament.

night they traveled, the little girl lead- tangles of the forest.

NE of the attaches of the Naval ing them, going on ahead with a small war club in her hand. At daybreak she told them to rest and sleep, while she would prepare food for them.

"They did as they were told, and when they awoke they found a great feast ty went out toward Chevy Chase, and, ready for them, and they wondered much where the child got the food as well as at the skillful way she had prepared it.

"After they had eaten, the little girl went away, but told them that at nightfall she would come to lead them on "Oh! tell us about the stars," said a their way again. So, when the stars came out in the sky, the little girl came back and, after giving each of the huntquest and talked to the little group ers a magic drink out of a leather bottle about the "North Star," which happen- which made them all feel strong again, she led them all that night as before.

"At daybreak the hunters found them selves on the edge of a large plain, Star, and it remains there always just where the little girl bade them rest for the day, all except a few of the most moved from its position since the world skillful hunters, whom she took away to stood, that is to one looking at it from a place where there was plenty of game, which they killed for the food of the

"But at night she returned with her constellation of the Great Bear. The own chief and a great number of her two stars on the side of the Dipper op- own people, who were all little folks. posite the handle are called the point- not larger than small children, though

"She told the hunters that they were now in the country of the pigmies, who "Oh! yes, the three of them make a would teach them a sign, already in the sky, by which they could always guide "The Indians," resumed the astrono- themselves when they went out hunt-"Then the chief of the pigmies point-

moves.' By the aid of it they were ac- ed out the Polar Star and said that, far customed to find their way through the in the north, where the sun never forests and over the prairies, and they came, and all the other stars wander tell a story of how they first came to around, this particular star had its know that the star was stationary and home and always stood still to be the Indian's guide in his wanderings,

"'Follow its light,' said the chief of for many moons in search for game and the pigmies, and you will come to your found little, until at last they lost their own land, where you will find plenty way entirely and camped by the side of of game and where the corn is now

"So the hunters thanked the good "It was decided to hold a council and pigmies and, traveling at night, guided see if they could not devise some way by the Polar Star, they came to their burned tobacco as a sacrifice and, as the ed and told their people about the "Tismoke of the plant curled up into the yn-sou-da-go-err'-the star that never

a guide. While they danced there ap- steam and rode away, soon coming back peared to them a little girl, who said to the city. The children were all March she had come to rescue the hunters thoughtful, and when they reached International Union of Commercial home went to bed to dream of the lit-So they broke camp and all that the girl who led the Indians out of the

NO CHANGE IN BRICKLAYING

has been almost no change in the of Babel. methods of bricklaying since the children of Egypt wrought in the land of Egypt. Machinery and innovations of substituting machinery, but that these various sorts have completely changed attempts were without success is tully generation, but the knight of the trowel builds his wall with the same materials and almost in the same manner as in the days of Moses. There has been big thin layer of mortar between, until the ton's best telegraph operators, known in the 80's, as the date of a conimprovements in brick making, but almost none in bricklaying. This trade for thousands of years has defied the inventor to devise a machine to do the

By the introduction of machinery the labors of the carpenter and the machinist, as well as of scores of other trades which could be mentioned, have been simplified to such an extent as to cause alarm among the great army of those disquieting features which long the machine. In labor troubles the brickago started the rumble of discoutent layer can always be seen taking the iniamong his brothers the world over. The tiative, and he invariably experiences progress of time and the great advance less difficulty in convincing the emin the way of applied mechanics, have bounds of equity and justice. left him severely alone, and today the For these reasons the bricklayer combricklayer follows his calling in as mands a remuneration for his labors primitive method, using the same lopis, which is the envy of the followers of all as did the artisans of ancient Babylon other trades,

T is interesting to note that there in the construction of the famous Tower

Numerous attempts have been made by Numerous attempts have been made by of telegraphers in different parts of Inventors of the past and present to rob the country have joined since last the bricklayer of his individuality by March, and the body has today an influmethods of several trades within a verified by the presence of the man on

The failure of inventors to relegate the bricklayer of many centuries into ob- interest and protection. M. H. Weber, workmen who eke out a livelihood of independence which is not so promithrough those channels. Yet the brick-nently apparent in other trades where layer, so far, has had no cause to feel the man's place can be easily filled by of civilization, with all its achievements ployer that his demands are within the

WASHINGTON MEMBERS OF THE NEW TELEGRAPHERS' UNION.



Here Are Twenty-Eight Prominent Local Knights of the Key Who Are Affiliated With the Commercial Telegraphers' Union of America. The Picture Was Taken Three Weeks Ago During a Session of the Washington Local.

the Commercial Telegraphers' The present body was formed Pittsburg, but the new organization was 16, 1903, by consolidating the had maintained for several months independent organizations.

The inception of this union began in ence unusual for an organization so young. The facts speak well for the

phers of America for their common Union of Commercial Telegraphers. I. J. McDonald, of Chicago, was chosen president, and A. J. Douglass, of Milwaukee, secretary-treasurer.

An executive board was appointed, of which Mr. Weber was made chairman. A working constitution and by-laws were adopted, and Mr. Weber was instructed by the convention to obtain an international charter for the organization from the American Federation of Labor. When the application

Mr. Weber refused to go to Pittsburg

NE of the youngest labor or on the plea that he had exceeded his tors are to be found only in its ranks. ganizations in the country is authority in consenting to the call for This policy works, of course, both ways, however, stood by its delegate, and and in getting them into the best po-Union of America. It has a "local" in withdrew from the I. U. C. T., as did sev- sitious, where they remain. Washington, to which a majority of the eral other lodges of the same union first-class telegraphers of the city be- Accordingly, the convention was held in

not represented by its officers. A new body was formed in Pittsburg Telegraphers and the Order of Commer- elected president, and J. M. Perkins, of cial Telegraphers, which up to that time St. Louis, secretary, with an executive board, of which Mr. Weber was made chairman. Matters remained in this condition until last March when a committee composed of members of both or Washington, and it is due largely to the ganizations met in Washington, talked telegraphers employed here that the the situation over and came to an agree union has attained such headway in the ment upon mooted points. A common brief term of its existence. Thousands ground was found upon which all could meet. For the time being I. J. McDonald and Percy Thompson were recognized as associate presidents; Wilbur Eastlake was elected secretary-treasurer, and A. J. Douglass, editor of the

The convention which met in New does not fight with the strike and boyYork contained as intelligent a set of tive. It is possible that the present men as ever convened to shape the afcago, met delegates there from other debated at great length before conclucities, and after a stormy three-days meeting helped to effect an organiza-

editor of the official organ. Since the meeting in New York the Lantz. union has made enormous strides in The Washington local holds its meet-

where it has a "local." It claims to be of the order.

the convention. Washington "local," in getting the best mer into the union

No Resort to Strikes.

One of the principles of the union is that no strike shall be called. The policy is to deal with one thing at a time, and one case at a time, if need be Percy Thomas, of New York, being and to accomplish through other means members are in a position where unreasonable things are required of them, either in regard to working hours or wages, the union would seek redress by peaceful means rather than to resort to beck a strike. In case of opposition in any quarter the union operates in a quiet, but effective way. A broker may be opposed to employing union labor with union restrictions. He loses business or union man increases his business. Said a prominent member:

refled by the presence of the man on the wall and his spasmodic cries of "mort." The simplicity of the trade has been the bricklayer's salvation. The piling of one brick on another, with a thin layer of mortar between, until the whole wall is complete, to the layman seems no difficult task, but it takes years of practice and close application to the work for the novice to become a skilled work for the purpose of uniting the telegrance of the work for the purpose of uniting the telegrance of the union was the principles upon which the union as the union at that point went to a firm day in the strike of the commercial operators in the 80's, as the date of a consideration to be held in New York. M. H. Weber and C. H. Daily were delegates from the Washington "local."

The New York Convention.

The convention was the principles upon which the union was the principles upon which the union as the union. The officers of the union at that point went to a firm day in the strike of the concers of the union at that point went to a firm day in the strike of the concers of the union. The officers of the union at that point went to a firm day in the strike of the union at that point went to a firm day in the strike of the union. The officers of the union at that point went to a firm day in the strike of the union at that point went to a firm day in the strike of the union at that point went to a firm day in the strike of the union. The officers of the union at that point went to a firm day in the strike of the union. The officers of the union at that poin "In one intance three men were disorder's official organ, known as the charged without warning, because they

inue it for years to come.

The Washington "Local." Each "local," like the national ortion then known as the International recognized as the best ever accomplished by any similar body of men. The cers and an executive board. The officonstitution adopted is a conservative cers of the Washington local are E. A. document, and the laws which are to Heasley, of the White House telegraph firmament, govern the union are of a character to staff, president; R. J. Prender, of the make it one of the most efficient and Treasury Department, secretary-treasinfluential bodies of the kind in urer; W. J. McEntee, of the Postal, vice existence. At the New York convention president, and B. J. Beall, of the Postal, A. J. Long was elected president of sergeant-at-arms. The executive board the reorganized body, Wilbur Eastlake. is made up of H. L. Wilson, chairman; is made up of H. L. Wilson, chairman; In 1869 Prof. John Tyndall, the famous absorbing the blue and transmitting the editor of the official organ.

W. Russell, Henry Dolan, C. D. Evans, British physicist, found that he could red light. According to Dr. See, the red-Martin Kane, L. W. Carter, and Frank H.

Officers of the I. U. C. T. represented by Mr. Weber refused to go to Pittsburg for excellence in the telegraph profeswork of the union. Its members strive for excellence in the telegraph protession, and have an intelligent appreciation of the fact that in commercial positions good operators are needed. Membership for the accomplishment of any given purpose. Moreover, it is thought that if for any reason a member loses his tion of the fact that in commercial positions good operators are needed. Members, who for any reason may be discharged in one place, are looked after and given positions in another. It is a part of the policy of the union to interest business men in the members and prove to them that the best operations of the members of the membership for the accomplishment of any given purpose. Moreover, it is thought that if for any reason a member loses his position, he will be cared for by the union until he is placed in another one. All the advantages of organization are found in this union with an escape under the present constitution and laws and prove to them that the best operations of the membership for the accomplishment of any given purpose. Moreover, it is thought that if for any reason a member loses his position, he will be cared for by the union until he is placed in another one. All the advantages of organization are found in this union with an escape under the accomplishment of any given purpose. Moreover, it is thought that if for any reason a member loses his position, he will be cared for by the union until he is placed in another one. All the advantages of organization are found in this union with an escape under the accomplishment of any given purpose. Moreover, it is thought that if for any reason a member loses his position, he will be cared for by the union on the height of Merit, has investigated Tyndall's theory of the color of the sky by profound mathematical researches extending over many years. He confirms Tyndall's theory of the color of the sky by profound mathematical researches extending over many years. He confirms Tyndall's theory of the color of the sky by profound mathematical researches extending over many years. He confirms Tyndall's theory of the color of the sky by profound mathematical researches extending over many years. He confirms Tyndall's theory of the color of the sky by profound mathematical researches extending over many years. He confirms Tyndall's theory of the color of th

THE OLD AND NEW WOMAN :

hear my granddaughters discussing their little school girls are sensible lassies, plans for the future," said a Washington looking forward with a healthy interest grand dame of seventy-three. "One of to a future where they will take an them says she is going to be a trained active part in the world. nurse, and another declares she is going to be a cooking school teacher. Really, it is strange to been little cirls talking. The girl who at ten wishes to be it is strange to hear little girls talking that way. I heard none of it when I was a stenographer, and the cooking school young. We thought it almost a disgrace aspirant may turn out to be an actress. young. We thought it almost a disgrace for a woman to be obliged to work for money. If we thought of the future at all, it was simply with marriage in tion to be part of the busy world, a view. I remember I thought that if I were not married by the time I was eighteen or twenty I should be made a laughing stock by the rest of the girls.

"Now you find a majority of the girls, "Now you find a majority of the planning a future of independent work. I every few, cling to the idea the old, when beaus and marriage were

66 REALIZE most keenly this is the flit from one pleasure to another and I age of the new woman when I play at charity. But the majority of

A few, a very few, cling to the idea that they would like to be educated in a fashionable boarding school and become fine ladies, with nothing to do but tury of the 'new woman.'

TVANGELIST MOODY'S * * * * * * BIBLE IN THIS CITY

HARLES ELMER FURMAN, known as the "artist evangelist," who is in the city, is the possessor of the Bible used by Dwight L. Moody in his evangelistic services for many years. Mr. Furman held a series of night meetings at the Central a reference to the Rible, which he said had been round the world.

The passing of the book from the possession of Mr. Moody to that of Mr. Furman is curiously interesting, and within the book in writing and by other proofs is the evidence of the truth of the

On the flyleaf of the Bible is the inscription: "To Martin L. Hollenbeck, From His Friend, D. L. Moody." This is written in Mr. Moody's handwriting, as is shown by numerous annotations throughout the book in the same writ-

Mr. Hollenbeck was an evangelist, and one night in March, 1880, was sitting on the platform in St. Louis, while Mr. Moody was preaching to a large audience on the subject of "Faith."

Holding his Bible in his hand, Mr. Moody turned to Mr. Hollenbeck, and

"Brother, if I should say I would give you this book, you would believe it, would you not?"

Mr. Hollenbeck replied in the affirmative, and Mr. Moody continued: "Then you would be exercising faith

in my promise. Mr. Moody then went on to develop his subject, showing that the promises contained in the Bible were as sure as

lenbeck, and to clinch the argument, he Mr. Moody in Boston, but refuses to turned and said: "Brother, I give you the book, as Christ will surely give peace and joy

Mr. Moody afterward asked Mr. Hollenteck to give back his Bible, as the Moody's favorite text on which to preach gift was made use of as an illustration, but Mr. Hollenbeck held the preacher

name as it appears today on the flyleaf. Goes on a Long Journey.

A few months later Mr. Moody and Mr. Hollenbeck parted company, and the notes, and from long use the leaf is alwhat the union wants. For example, if latter went on a preaching tour to the Sandwich Islands, to China, India, to Turkey, to London, and back to Chi- ually worn away by Mr. Moody's thumb, the globe in the hands of Mr. Hollen-

In 1890, the Chicago evangelist died, Bible, with a number of papers, was placed in an old barrel, bought by a Chicago junk dealer, and shipped to New | were nearly all from the New Testament rather the broker who does employ the York. When opened and sorted in the and the greater part of them from the rag shop of John C. Stockwell, 25 Ann four Gospels. Every page bears some Street, New York, the Bible was picked mark of the great preacher, and when it out of the rubbish by a young man, and passed from his hands, one can well betaken to Mr. Stockwell as something of lieve that he parted with one of his best



CHARLES ELMER FURMAN, Evangelist.

interested in the work of the "artist evangelist," Mr. Furman, and gave him the book, which Mr. Furman now regards as almost a priceless possession. On January 8, 1900, when the Moody memorial service was held in Carnegie Hall, New York, Mr. Furman took the old Bible with him to the meeting. It happened that Dr. Pierson, who presided, forgot to bring a Bible, and an inquiry being made for one, Mr. Furman offered his, and from the Bible which Mr. Mocdy so dramatically gave away in St. Louis twenty years before was read the Scripture lesson,

Worth More Than \$1,000.

Mr. Furman has received an offer of his own statement would be to Mr. Hol- \$1,000 for the book from an admirer of part with it.

The book is a Bagster edition and was published in London in the seventies. in the world to come to the sinner who It is old and worn, and some of the leaves were made thin by Mr. Moody before it passed out of his hands. Mr. was John, iii:16: "For God so loved the world, that He gave His only begotten to his gift, and the latter inscribed his Son, that whoseever believeth in Him should not perish, but have everlasting life." These words appear on page 65 of the New Testament. This page is interlined, the margin is written full of most ready to fall to pieces. The opposite page, near the margin, was act-The book had entirely encircled and the 13th and 14th verses of the first chapter are practically gone,

The book contains on the fly leaves the names of Ira D. Sankey, George C. Needand his effects were sold. The Moody ham, of Chicago, and numerous other

people of less note. The book shows that Mr. Moody's texts

WHY THE SKY SEEMS BLUE

childhood, yet few persons realize the the sun's light, give the dome of the great scientific and artistic interest at- heavens a bluish tint.

the blue colors seen in the soap bubble used in his experiments. He thought water which reflect the blue portions of and thus produce the blue tints of the

Sir John Herschel explained the color of the sky by Newton's theory, but later writers have proved that in some important respects his theory was wrong.

What Tyndall Discovered.

produce "sky blue" by experiments in the laboratory. For this purpose he filled a glass tube about a yard long for the charter was made Samuel Gompers, president of the Federation of Labor, called to Washington L. W. S00 in New York, about 100 in Washington, and similar representations in other cities. In all the larger cities the union has a majority of the operators, the lodge being known as the Order of Commercial Telegraphers.

The Washington local holds its meetings at the Typographical Temple. It meets twice each month to consider matters relating to the local body. The meetings are largely altended and great interest is taken by the minimal to the operators, the lodge being known as the Order of Commercial Telegraphers.

The Washington local holds its meetings at the Typographical Temple. It meets twice each month to consider matters relating to the local body. The meetings are largely altended and great interest is taken by the members in the objects of the organization. The member is bound by a pledge to abide by and conform with the laws, place its members in the best positions of one-tenth the ordinary density mixed with nitrite of butyl vapor, which is eximpled and three inches in diameter, with air of one-tenth the ordinary density mixed with nitrite of butyl vapor, which is eximpled and three inches in diameter, with air of one-tenth the ordinary density mixed with nitrite of butyl vapor, which is eximpled. The meets twice each month to consider matters relating to the local body. The meetings are largely altended and great interest is taken by the members in the objects of the organization. The member is bound by a pledge to abide by and conform with the laws, all the Typographical Temple.

The washington local holds its meet.

It meets twice each month to consider matters relating to the local body. The meetings are largely attended and great interest is taken by the members in the objects of the organization. The member is bound by a pledge to abide by and conform with the laws, all the Typographical Temple.

The washington local holds its meet. Messrs. Quick, Weber and Gompers talked over the situation for some time able to do this, because it only takes talked with The Times reporter about the affairs of the union are of the opinion that the telegraphers of the capital those who are in full sympathy with the sympathy with the much benefited by efficiency of the sky which had puzzled the great-

VERYONE notices the blue color | the air less than 1-100,000 of an inch in

These atomic particles fill the atmosphere, and by reflecting the blue part of

Some of these particles are water, but Sir Isaac Newton tried to explain the most of them are composed of the oxy-

Prof. T. J. J. See is one of the American scientists who has studied the subthe air was filled with small particles of ject in another aspect. He has observed the color of the sky in various altithe sun's light falling upon our earth tudes, in high mountains and in dry and moist countries such as Egypt and Greece, and Arizona and the Mississippi Valley. His conclusion is that the beautiful red colors of sunsets and sunrises so much spoken of by Greek and Roman writers and so often illustrated in landscape painting, arise from water vapor in the lower regions of the atmosphere, absorbing the blue and transmitting the

Above the atmosphere the sky has all the blackness of the darkest night.

Duration of Sunset Colors.

Prof. See has watched the duration of the blue sky after dark, and found



Visitor-The grass on your lawn is awfully long. His Host-Yes, I know; and I'm going to cut it as soon as the neighbors finish with my lawn mower.

THE GREATEST CORPORATION

closed for the usual quarterly dividend Railway is said to have 40,000 shareof 1 per cent, calling for \$5,000,000, and holders. it has been found that since June 6,010 ____ persons have bought the common stock. This makes a total of 36,997 common stockholders, and is an increase of sixtyseven new holders for each day of the three months, counting Sundays. There are 34,958 preferred shareholders, which makes a total of 69,955 registered, the largest number in the world. To this there should also be added the holdings of the 28,000 employes of the corporation who are enrolled under the profitsharing plan, making a grand total of 97,955 shareholders. Census statisticians allow five persons

to a family in the United States. On this basis something like 350,000 persons derive income from Steel stocks. As the number of employes is approximately 160,000, some 800,000 more persons get from the great corporation a livelihood through the wages it pays. This makes 1,150,000, or one-eightieth of the population of the United States who look to the Steel Corporation for a living. To this number might well be added

the shareholders and employes of many of the great railroads and transporta-tion companies which handle the immense traffic of the company at Pitte-burg and elsewhere. Certainly much of the revenue of these companies is derived from the operations of the big cor-poration, and this means wages and div-idends for hundreds of thousands more

people.

The corporations which approach the

THE United States Steel Corpora- Steel Corporation in magnitude of stock tion is not only the greatest cor- lists are the Pennsylvania Railroad, with ! poration in the world in point 35,000 shareholders; the Atchison, Toof capital, but also in the number of American Sugar Refining Company, lodge being known as the Order of Comstockholders. All over this country, in with 15,000, and the Union Pacific Rail-Canada, in England and on the Conti- road, with 14,000 stockholders. The nent holders of Steel stocks are to be greatest of these, the Pennsylvania Railroad, has only half as many registered The common stock books have just holders, In Canada the Grand Trunk Pittsburg in the month of November.



BAD CASE. Clarabel—He seems to be suffering from heart disease

Clarabel-He's been on the verge of proposing to me for months!